	Grade 5			\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	25.68 Date 1.00 Bess.	/ s <sub>upood</sub> / · · · · · · · · · · · · · · · · · ·	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	, 98 <sub>118</sub> / 125	Assen C. House	guille 194	Fish Rup.	Marien Pines
		Conducts classroom and outdoor investigations following home and school safety procedures	A. Demonstrate safe practices and use of safety equipment B. Make informed choices in the use and conservation of natural resources	х	х	x		x	x	x	x	
			C. Collect information by detailed observations and accurate measuring		х	x		х				x
Science	Scientific Investigation and Reasoning	Uses scientific inquiry methods during laboratory and outdoor investigations	D. Analyze and interpret information to construct reasonable explantions from direct and indirect evidence		x	x		x				x
	Reasoning		F. Communicate valid conclusions in both written and verbal forms		х	x		x				х
		Uses critical thinking and scientific problem solving to make informed decisions	C. Draw or develop a model that represents how something works or looks that cannot be seen	x		x		x		х		x
		How to use a variety of tools, materials, equipment and models to conduct science inquiry	A. Collect, record and analyze information using tools			x		x				x
	Earth and Space	7. Knows Earth's surface is constantly changing and consists of useful resources	B. Recognize how landforms such as deltas, canyons, and sand dunes are the result of changes to Earth's surface by wind, water, and ice					x				
			A. Observe the way organisms live and survive in their ecosystem by interacting with the living and non-living elements			x		x				x
	Organisms and Environments	9. Knows that there are relationships, systems, and cycles within environments	B. Describe how the flow of energy derived from the Sun, used by producers, is transferred through a food chain and food web			x		x				
			C. Predict the effects of changes in ecosystems caused by living organisms			x						x
		10. Knows that organisms undergo similar life processes and have structures that help them survive within their environment	A. Compare the structures and functions of different species that help them live and survive	v	v	¥	×	×		¥	v	v

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ding	Reading/ Vocabulary Development	Understand new     vocabulary and use it     when reading and writing	A. Determine the meaning of grade-level academic English words derived from Latin, Greek, or other linguistic roots and affixes			x	x			x	x	
Reac		when reading and writing	B. Use context to determine or clarify the meaning of unfamiliar or multiple meaning words			х	x			x	x	
English Language Arts and Reading	Reading/ Comprehension of Informal Text/Expository Text	11. Analyze, make inferences and draw conclusions about expository text and provide evidence from text to support their understanding	D. Use multiple text features to gain an overview of the contents of text and to locate information			x				x	x	
guage /		13. Understand how to glean and use information in procedural texts and documents	B. Interpret factual or quantitative information presented in maps, charts, illustrations, graphs, timeline, tables, and diagrams								x	
sh Lan	Listening and Speaking/Listening	27. Use comprehension skills to listen attentively to others in formal and informal settings	A. Listen attentively to speakiers, ask relevant questions, and make pertinent comments	x	x	х	х	x		x	x	
nglis			B. Follow, restate, and give oral instructions that include multiple action steps	x			х	х		x	x	
	Listening and Speaking/ Teamwork	29. Work productively with others in teams							х			

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Mathematics	Mathematical Process Standards	1. Use mathematical processes to acquire and demonstrate mathematical understanding	A. Apply mathematics to problems arising in everyday life, society, and the workplace  B. Use a problem-solving model that incorporates analyzing given information, formulating a plan or strategy, determining a solution, justifying the solution, and evaluating the problem-solving process and the reasonableness of the solution  C. Select tools to solve problems  D. Communicate mathematical ideas, reasoning, and their implication using multiple representations, including symbols, diagrams, graphs, and language as appropriate  F. Analyze mathematical relationships to connect and communicate mathematical ideas  G. Display, explain, and justify mathematical ideas and arguments using precise mathematical language in written or oral communication								x x	
	Number and Operations	and methods for positive rational number	A. Estimate to determine solutions to mathematical and real-world problems involving addition, subtraction, multiplication, or division								x	

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	Geography	9. Understand how people adapt to and modify their environment	A. Describe how and why people have adapted to and modified their environement in the United States, past and present	x								x	
	Geography		B. Analyze the positive and negative consequences of human modification of the environment in the United States, past and present									x	
	Economics	13. Understsands patterns of work and economic activities in the United States, past and present	A. Describe how and why people have adapted to and modified their environment in the United States	x			x		x			x	
Social Studies	Social Studies Skills	24. Applies criticial- thinking skills to organize and use information acquired from a variety of sources	B. Analyze information by sequencing, categorizing, identifying cause-and-effect relationships, comparing, contrasting, finding the main idea, summarizing, making generalizations and predictions, and drawing inferences and conclusions		х	x	х	х		х		x	
S		26. Uses problem-solving and decision-making skills in a variety of settings	A. Use a problem-solving process to identify a problem, gather information, list and consider options, consider advantages and disadvantages, choose and implement a solution, and evaluate the effectiveness of the solution			x			x			x	
			B. Use a decision-making process to identify a situation that requires a decision, gather information, identify options, predict consequences, and take action to implement a decision.						x				

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	Movement	Demonstrates competency in movement patterns and proficiency in a few specialized movement forms	and follow-through in performing movement skills	x								
		2. Applies movement concepts and principles to the learning and development of motor skills	A. Identify common phases in a variety of movement skills	х								
tion			B. Identify the importance of various elements of performance for different stages during skill learning such as form, power, accuracy, and consistency									
Physical Education	Physical Activity and Health	3. Exhibits a health- enhancing, physically- active lifestyle that provides opportunities for enjoyment and challenge	C. Explain the value of participation in community physical activities	x								
Physic		5. Understands and applies safety practices associated with physical activities	A. Use equipment safely and properly  C. Describe the importance of taking personal responsibility for reducing hazards, avoiding accidents, and preventing injuries during physical activity	x								
	Social Development	7. The student develops positive self-management and social skills needed to work independently and with others in physical activity settings	A. Follow rules, procedures, and etiquette	x								

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S	Creative Expression	Communicates ideas through original artworks using a variety of media with appropriate skills	C. Produce drawings; paintings; sculpture, including modeled forms; and other art forms using a variety of art media and materials					x	x		
Fine Arts	Historical and Cultural Relevance	Demonstrates an understanding of art history and culture by analyzing artistic styles, historical periods and a variety of cultures.	A. Produce drawings; paintings; sculpture; and other art forms using a variety of art media and materials  B. Compare the purpose and effectiveness of artworks created by historic and contemporary men and women, making connections to various cultures					x			
		Analyzes personal interests and aptitudes regarding education and career planning	E. Identify entrepreneurial opportunities within a field of personal interest  B. Use interpersonal skills				x			х	
		Evaluates skills for personal success	to facilitate effective teamwork  C. Use problem-solving model and critical-thinking skills to make informed decisions				x				
reer Development			D. Use effective time- management and goal- setting strategies E. Effectively use information and communicatin technology tools				x x				
evelo	*designed for 7th and 8th grade, but several are met by		F. Identify skills that can be transferable among a variety of careers				x				
er De	Coastal Expo activities		A. Demonstrate effective verbal, nonverbal, written, and electronic communication skills				x			,	
Caree		7. Develops skills for professional success	C. Model characteristics of effective leadership, teamwork, and conflict management				х				
			E. Explore and model characteristics necessary for professional success				х				
			F. Complete activities using project- and time- management techniques				x				
		8. Identifies and explores technical skills essential to careers in multiple occupations	A. Complete actual or virtual labs to simulate the technical skills required in various occupations				х			x	